

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (previously presented): A card holding structure in an internal housing comprising:

a card insertion port provided in a battery holding concave portion of the internal housing;

said card insertion port comprising a slope to guide the insertion of a card into said internal housing, wherein one end of the slope has an edge for abutting the card in a predetermined position and the other end is integral with the internal housing; and

a card connector for holding said card.
2. (previously presented): The card holding structure according to claim 1, wherein said internal housing is provided with a holding rib for inserting said card to the predetermined position.
3. (canceled).
4. (previously presented): The card holding structure according to claim 1 or 2, wherein said internal housing which covers said card connector has a check opening.

5.-8. (canceled).

9. (previously presented): The card holding structure according to claim 4, wherein said card is visible in said check opening only when said card is positioned in the predetermined position in said internal housing.

10. (currently amended): The card holding structure according to claim 1, wherein said internal housing, which covers said card, is provided with at least one protrusion extending in a direction toward a the card connector and retaining said card in said predetermined position.

11. (previously presented): The card holding structure according to claim 10, wherein the at least one protrusion is located substantially over the card connector.

12. (previously presented): The card holding structure according to claim 11, wherein said card is pressed against said card connector by the at least one protrusion.

13. (previously presented): The card holding structure according to claim 1, wherein said internal housing is provided with a card receiving portion limiting movement of said card in a specified direction the card within said internal housing.

14. (previously presented): A card holding structure in an internal housing comprising:

a card insertion port provided in a battery holding concave portion of an internal housing;

a slope part which is provided in said card insertion port to guide the insertion of a card into said internal housing;

a stopper part located in said slope part, wherein the stopper part is ductile so as to conform to the slope of the slope part when pressure is applied; and

a card connector for holding said card.

15. (new): The card holding structure according to claim 1, wherein the integrally formed end of the slope is integral with the internal housing at an area defined by the card insertion port.

16. (new): The card holding structure according to claim 1, wherein the card does not contact the sloped portion of the slope in the predetermined position.

17. (new): The card holding structure according to claim 1, wherein the card is parallel to the card connector in the predetermined position.

18. (new): The card holding structure according to claim 1, wherein the card abutting edge end of the slope is located down the slope from the integrally formed end.

19. (new): The card holding structure according to claim 14, wherein the card is parallel to the card connector in a predetermined position.

20. (new): The card holding structure according to claim 10, wherein the at least one protrusion is formed on an inside part of the internal housing.